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L1	573	717/136.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:54
L2	379	717/162.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:54
L3	317	717/143.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/11/08 15:54
L4	278	715/784.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:55
L5	1	715/784.ccls. and (jmx or jms or (java near3 messag\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:55
L6	1	717/143.ccls. and (jmx or jms or (java near3 messag\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:56
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L9		"6753889".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 15:57

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L11	3	("6753889").URPN.	USPAT	OR	OFF	2006/11/08 15:58
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Ro

- 1 Design and evaluation of a wide-area event notification service
- August 2001 ACM Transactions on Computer Systems (TOCS), Volum Publisher: ACM Press

Full text available: pdf(1.08 Additional Information: full citation, abst citings, index ten

The components of a loosely coupled system are typically designed to of and responding to asynchronous events. An event notification service is independent infrastructure that supports the construction of event-based generators of events publish event notifications to the infrastructure and subscribe with the infrastructure to receive relevant notifications. The tw that should be provid ...

Keywords: content-based addressing and routing, event notification, pul

2 <u>Strategies for integrating messaging and distributed object transactions</u> Stefan Tai, Isabelle Rouvellou

April 2000 IFIP/ACM International Conference on Distributed system Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(460.54 Additional Information: full citation, abst

KB) citings

Messaging, and distributed transactions, describe two important models enterprise software systems. Distributed object middleware aims to supp providing messaging and transaction services. But while the concept of transactions is well-understood, support for messaging in distributed object line its early stages, and not nearly as readily perceived. Integrating m distributed object environments, and in particula ...

3 Scalable directory services using proactivity

Fabián E. Bustamante, Patrick Widener, Karsten Schwan

November 2002 Proceedings of the 2002 ACM/IEEE conference on Sur

Publisher: IEEE Computer Society Press

Full text available: pdf(154.65 Additional Information: full citation, abst KB) index terms

Common to computational grids and pervasive computing is the need for efficient, and scalable directory service that provides information about a environment. We argue that a directory interface that 'pushes' information changes to objects can significantly improve scalability. This paper descripplementation, and evaluation of the Proactive Directory Service (PDS supports a customizable 'proactive' mode through which ...

- 4 A portable implementation of the distributed systems annex in Java
- Yoav Tzruya, Mordechai Ben-Ari

November 1998 ACM SIGAda Ada Letters, Proceedings of the 1998 at SIGAda international conference on Ada SIGAda '98,

Issue 6

Publisher: ACM Press

Full text available: pdf(734.56 Additional Information: full citation, refe

KB) index terms

Keywords: Ada95, Java, distributed systems

5 <u>The Proteus multiprotocol message library</u> Kenneth Chiu, Madhusudhan Govindaraju, Dennis Gannon November 2002 Proceedings of the 2002 ACM/IEEE conference on Sup Publisher: IEEE Computer Society Press

Full text available: pdf(128.51 Additional Information: full citation, abst KB) citings, index ter

Grid systems span manifold organizations and application domains. Becarenvironment inevitably engenders multiple protocols, interoperability material to seamless, pervasive access. This paper presents the design, rati implementation of the Proteus multiprotocol library for integrating multiprotocols, such as SOAP and JMS, within one system. Proteus decouples from protocol code at run-time, allowing clients to incorporate separa ...

Keywords: SOAP, component, grid, middleware, multiprotocol

6 Session 14: middleware support for multimedia: A pluggable service-to-ser

communication mechanism for home multimedia networks

Jin Nakazawa, Hideyuki Tokuda

December 2002 Proceedings of the tenth ACM international conference Publisher: ACM Press

Full text available: pdf(436.61 KB) Additional Information: full citation, abst

This paper proposes a pluggable service-to-service (S2S) communication middleware for home networks, called Virtual Networked Appliance (V) the architecture, service description method and the plug-gable S2S commechanism are separated in an orthogonal way. Through the separation, solved problems of home networks on which users have to operate multimiddleware technologies simultaneously: middleware fragmentation pro

7 Work in progress papers: GlobalCom: a unified messaging system using sy asynchronous forms

Declan Barber

June 2002 Proceedings of the inaugural conference on the Principles ar programming, 2002 and Proceedings of the second workshol representation engineering for virtual machines, 2002 PPPJ

Publisher: National University of Ireland

Full text available: pdf(332.19 Additional Information: full citation, abst

KB)

GlobalCom is an applied project that aims to provide an internet-based u system. for the global enterprise. The need for GlobalCom arose from th concerned with the development of groupware to enable a globally distri manage a crisis. GlobalCom's core functionality includes the ability to cotime, or asynchronously, using communications means such as Chatroon SMS messaging, Email, Telephony and Voicemail and to av ...

- 8 Data transfer between Java Applets and legacy APL systems
- B. Amos, G. Disney, D. Sorrey

January 1998 ACM SIGAPL APL Quote Quad, Proceedings of the con knowledge share success APL '97, Volume 28 Issue 4

Publisher: ACM Press

Full text available: Pdf(843.73 KB) Additional Information: full citation, abst

The rise of Internet technologies (particularly Java) provides many benef development and deployment of user interfaces. In many cases, however system is behind the times: Internet hostile, no object orientation, etc. Ho transferred between the new generation front end and the old generation compromising the strengths or integrity of either? This paper discusses the customised Java data serialisation to achieve this goal against a lar ...

- 9 Hermes: a notification service for digital libraries
- D. Faensen, L. Faultstich, H. Schweppe, A. Hinze, A. Steidinger January 2001 Proceedings of the 1st ACM/IEEE-CS joint conference of Publisher: ACM Press

Full text available: pdf(183.89 Additional Information: full citation, abst KB) citings, index ten

The high publication rate of scholarly material makes searching and br o inconvenient way to keep oneself up-to-date. Instead of being the active access, researchers want to be notified whenever a new paper in one's republished. While more and more publishing houses or portal sites offer nothis approach has several disadvantages. We introduce the Hermes alertithat integrates a variety of differen ...

Keywords: collaborative filtering, electronic publishing, recommender s

- 10 Software engineering and middleware: a roadmap
- Wolfgang Emmerich

May 2000 Proceedings of the Conference on The Future of Software E1

Publisher: ACM Press

Full text available: pdf(1.34 MB)

Additional Information: full citation, refer

index terms

- 11 StratOSphere: mobile processing of distributed objects in Java
- aniel Wu, Divyakant Agrawal, Amr El Abbadi October 1998 Proceedings of the 4th annual ACM/IEEE international Mobile computing and networking

Publisher: ACM Press

Full text available: pdf(1.38 Additional Information: full citation, refe

MB)

index terms

- 12 A scaleable event infrastructure for peer to peer grids
- Geoffrey Fox, Shrideep Pallickara, Xi Rao November 2002 Proceedings of the 2002 joint ACM-ISCOPE conference **Publisher:** ACM Press

Full text available: pdf(400.08 Additional Information: full citation, abst index terms

In this paper we propose a peer-to-peer (P2P) grid comprising resources static clients, high-end resources and a dynamic collection of multiple P2 investigate the architecture of the messaging and event service that will s hybrid environment. We designed a distributed publish-subscribe system for XML specified messages. NaradaBrokering interpolates between cen like JMS (Java Message Service) and P2P environments. Her ...

Keywords: JXTA, P2P systems, event distribution systems, grid comput

On objects and events

Patrick Th. Eugster, Rachid Guerraoui, Christian Heide Damm
October 2001 ACM SIGPLAN Notices, Proceedings of the 16th ACM sconference on Object oriented programming, systems, lain applications OOPSLA '01, Volume 36 Issue 11

Publisher: ACM Press

Full text available: pdf(308.58 Additional Information: full citation, abst KB) citings, index ten

This paper presents linguistic primitives for publish/subscribe programm and objects. We integrate our primitives into a strongly typed object-orie through four mechnisms: (1) serialization, (2) multiple subtyping, (3) cloudeferred code evaluation. We illustrate our primitives through Java, show overcome its respective lacks. A precompiler transforms statements base publish/subscribe primitives into calls to specifically generated ...

14 The Jini architecture: dynamic services in a flexible network

Ken Arnold

June 1999 Proceedings of the 36th ACM/IEEE conference on Design at Publisher: ACM Press

Full text available: pdf(62.17 Additional Information: full citation, reference KB)

KB) index terms

Keywords: Java, Jini, distributed computing, distribution, networks

15 State-of-the-art presentations: Distributed component technologies and their

engineering implications

Wolfgang Emmerich

May 2002 Proceedings of the 24th International Conference on Softwa: Publisher: ACM Press

Full text available: pdf(1.27 Additional Information: full citation, abst citings, index ten

In this state of the art report, we review advances in distributed compone such as the Enterprise Java Beans specification and the CORBA Components assess the state of industrial practice in the use of distributed components architectural styles for whose implementation distributed components ha

successfully. We review the use of iterative and incremental developmental notion of model driven architecture. We then assess the st ...

16 Session 10C: information sharing: Channeled multicast for group commun

Antonia Donà, Michele Nori

July 2002 Proceedings of the first international joint conference on Au and multiagent systems: part 3

Publisher: ACM Press

Full text available: pdf(153.01 Additional Information: full citation, abst KB) citings, index ten

Multi-agent systems can benefit from the possibility of broadcasting mes audience. The audience may include overhearing agents which, unknown conversations and, among other things, pro-actively send suggestions. Coagent communication languages however lack adequate support for broadefines the requirements for a form of broadcast that we call *channeled* redistinguishing features include the ability to di ...

Keywords: agent communication languages, auction protocols, broadcas communications, multicasting, overhearing

17 Abstracting remote object interaction in a peer-2-peer environment

Patrick Thomas Eugster, Sebastien Baehni

November 2002 Proceedings of the 2002 joint ACM-ISCOPE conference Publisher: ACM Press

Full text available: pdf(202.02 Additional Information: full citation, abst KB) index terms

Leveraged by the success of applications aiming at the "free" sharing of the paradigm of peer-to-peer (P2P) computing has been devoted substant recently. This paper presents an abstraction for remote object interaction environment, called borrow/lend (BL). We present the principles underly abstraction, and its implementation in Java. We contrast our abstraction abstractions for distributed programming such as the remote me ...

Keywords: Java, abstraction, borrow/lend, peer-to-peer, type

18 Development routes for message passing parallelism in Java

J. A. Mathew, H. A. James, K. A. Hawick

June 2000 Proceedings of the ACM 2000 conference on Java Grande Publisher: ACM Press

Full text available: pdf(775.87 Additional Information: full citation, reference KB) index terms

Keywords: JUMP, Java, Java Grande, JavaSpaces, Jimi, MPI, PJMPI, n

19 Software engineering tools and environments: a roadmap

Harold Ossher, William Harrison, Peri Tarr

May 2000 Proceedings of the Conference on The Future of Software El Publisher: ACM Press

Full text available: pdf(1.86 Additional Information: full citation, reference MB)

Additional Information: full citation, reference index terms

Keywords: integration, process-centered software engineering environm support environments, separation of concerns, software engineering envi

20 Conservative simulation: Conservative simulation using distributed-shared Y. M. Teo, Y. K. Ng, B. S. S. Onggo

May 2002 Proceedings of the sixteenth workshop on Parallel and distri Publisher: IEEE Computer Society

Full text available: pdf(662.60

KB) Publisher

Additional Information: full citation, abst

<u>Site</u>

This paper focuses on conservative simulation using distributed-shared r processor communication. JavaSpaces, a special service of Java Jini, pro persistent memory for simulation message communication among proces benchmark programs written using our SPaDES/Java parallel simulation. The first program is a linear pipeline system representing a loosely-coup

The PHOLD program represents a strongly-connected closed system. Ex

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